

# ROTEL

# RA-1412

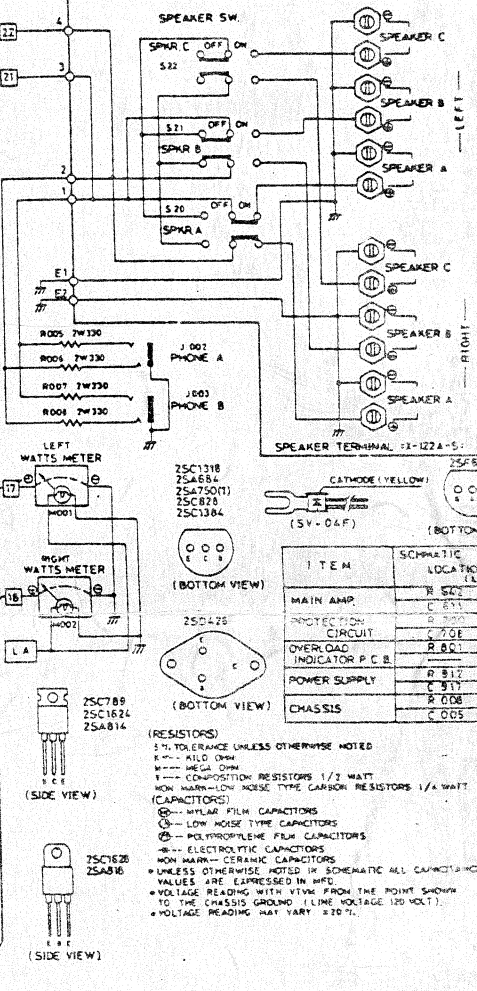
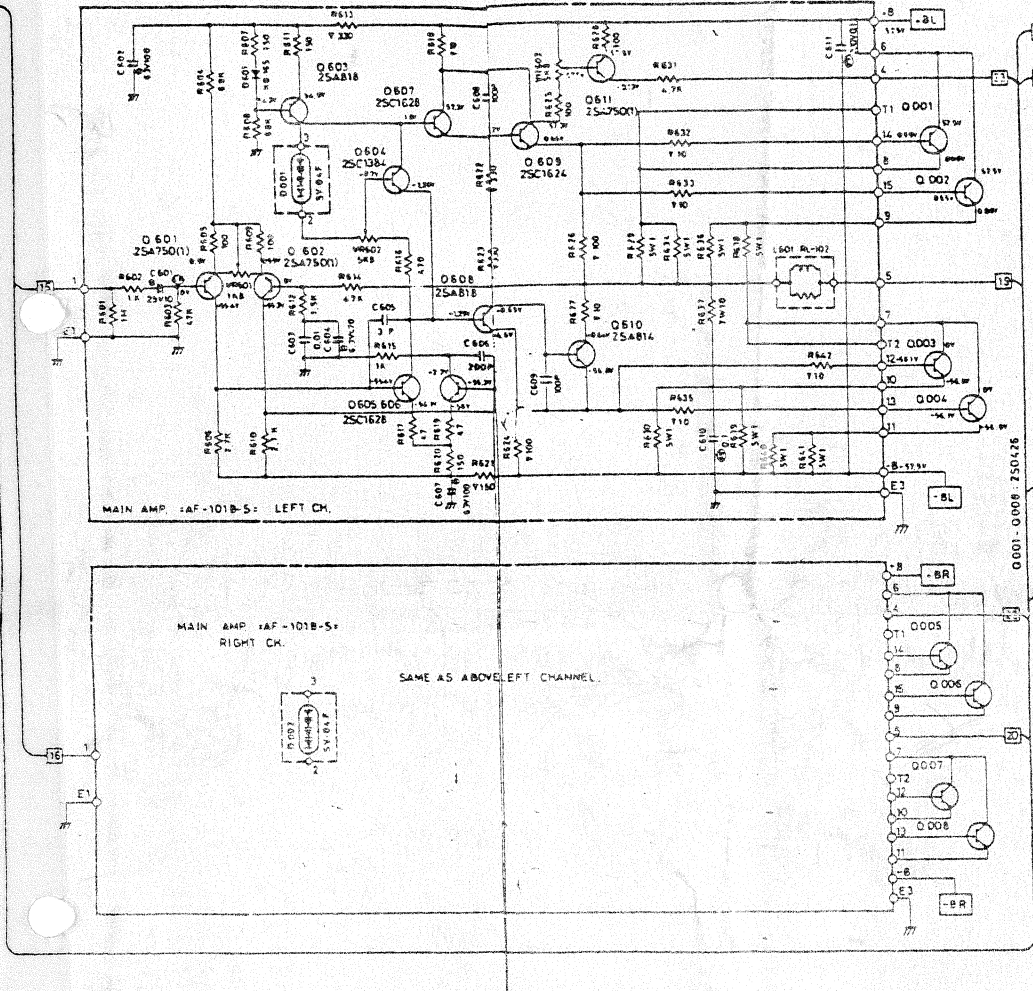
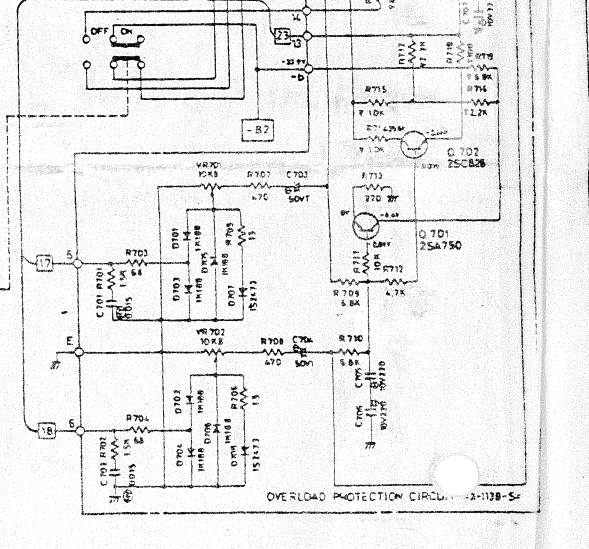
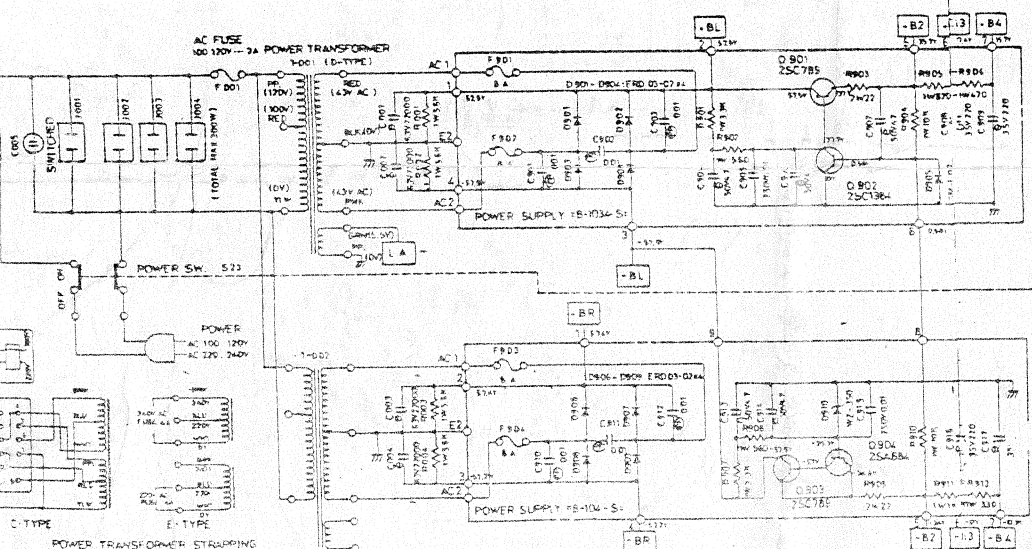
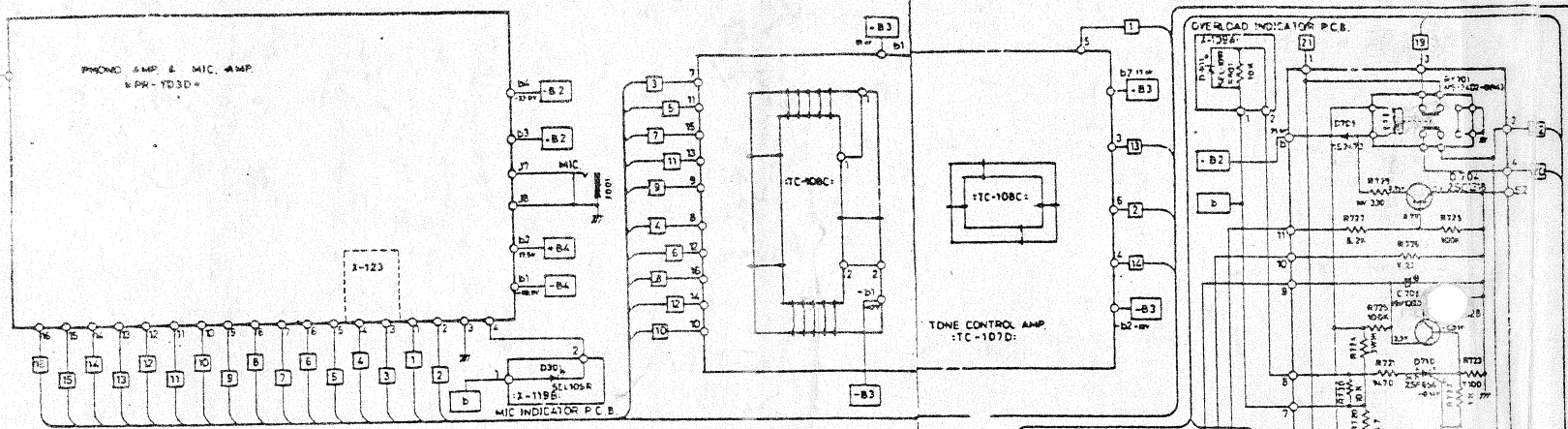
MODEL

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## SERVICE MANUAL

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MATIC DIAGRAM RA 1412



ITEM	SCHEMATIC LOCATION
MAIN AMP.	1-101
PROTECTION CIRCUIT	1-128
OVERLOAD INDICATOR P.C.B.	1-123
POWER SUPPLY	1-001
CHASSIS	1-004

(RESISTORS)  
1% TOLERANCE UNLESS OTHERWISE NOTED  
K = KIL OHM  
M = MEG OHM  
V = COMPOSITION RESISTORS 1/2 WATT  
NON MARKED LOW NOISE TYPE CARBON RESISTORS 1/4 WATT  
(CAPACITORS)  
C = MYLAR FILM CAPACITORS  
C = LOW NOISE TYPE CAPACITORS  
C = POLYESTER FILM CAPACITORS  
C = ELECTROLYTIC CAPACITORS  
NON MARKED - CERAMIC CAPACITORS  
UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITANCE  
VALUES ARE EXPRESSED IN MICROFARADS  
VOLTAGE READING WITH VTRM FROM THE POINT SHOWN  
TO THE CHASSIS GROUND (LINE VOLTAGE 120 VOLTS)  
VOLTAGE READING MAY VARY ±10%

MATIC DIAGRAM RA 1412

